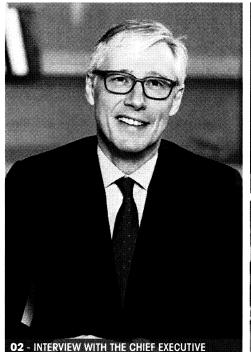
## **EXHIBIT A**

# LETTER TO SHAREHOLDERS



OFFICER: "OUR GOAL IS TO BE ONE OF THE BEST PERFORMING R&D ORGANIZATIONS IN THE PHARMACEUTICAL INDUSTRY."













#### **■ ONCOLOGY**

Sanofi is committed to re-building its position in oncology and has made major progress in the past two years. This strategy is starting to deliver: 14 new proof-of-concept studies are to be initiated, four potential proof-of-concept readouts, six Phase 1 starts and three BLA/MAA submissions in 2018. Among these products is cemiplimab, an investigational PD-1 checkpoint inhibitor and the backbone of Sanofi's checkpoint immuno-oncology strategy, being developed with our partner Regeneron. Cemiplimab is being studied in a skin cancer called cutaneous squamous cell carcinoma (CSCC). The development program also includes large or untapped opportunities in immuno-oncology, such as another skin cancer called basal cell carcinoma, cervical cancer, and first line lung cancer. The other promising product is isatuximab in multiple myeloma. Isatuximab will be studied in combination with cemiplimab and other immuno-oncology agents.

### **# MULTIPLE SCLEROSIS**

In multiple sclerosis Sanofi plans to **build on the proven long-term clinical profile of Lemtrada®** (alemtuzumab) by initiating a Phase 3 study in 2018 in patients with primary progressive multiple sclerosis (PPMS).

In addition, Sanofi, in collaboration with Principia, will be developing a novel Bruton's tyrosine kinase (BTK) inhibitor, designed to access the brain and spinal cord by crossing the blood-brain barrier and impact immune cell and brain cell signaling.



ISATUXIMAB WILL FORM
THE BASE FOR OUR REBUILD
IN ONCOLOGY, WHICH IS
A KEY STRATEGIC GOAL FOR
SANOFI. 33 OLIVIER BRANDICOURT

### SUSTAINING LEADERSHIP IN RARE DISEASE, DIABETES & CARDIOVASCULAR DISEASE AND VACCINES

#### **RARE DISEASE**

Sanofi's Rare Disease pipeline is structured with the goal of **sustaining innovation in lysosomal storage disorders**, **while also expanding strategically into related conditions**. Clinical development programs notably include venglustat, studied in four different rare diseases. Also, two promising programs are being conducted through a strategic collaboration with Alnylam, on the development of patisiran for hATTR amyloidosis and fitusiran for hemophilia A and B, with and without inhibitors.

### **II DIABETES & CARDIOVASCULAR DISEASE**

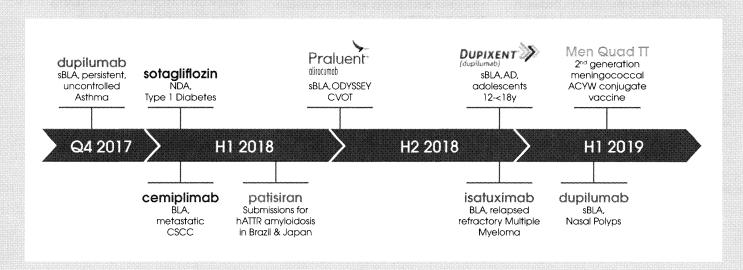
Sanofi is committed to sustaining a leadership position in diabetes and expanding into adjacent co-morbidities. Its late-stage diabetes pipeline includes sotagliflozin (collaboration with Lexicon), an investigational SGLT-1/2 inhibitor and efpeglenatide (collaboration with Hanmi), a onceweekly GLP-1, both of which potentially offer unique patient advantages. Additionally, Sanofi is leveraging its novel peptide incretin platform to develop breakthrough assets for diabetes, obesity and non-alcoholic steatohepatitis (NASH).

In cardiovascular disease, Sanofi continues to work in collaboration with Myokardia on therapeutic options for genetic forms of cardiomyopathy.

### **VACCINES**

Sanofi has **six key vaccine projects currently in development**, and priority disease areas include influenza, meningitis and respiratory syncytial virus (RSV). RSV is the leading cause of infant viral mortality. Sanofi Pasteur is taking a complementary dual approach to RSV with a monoclonal antibody in Phase 2, in collaboration with Medlmmune, and a vaccine in Phase 1.

### **UPCOMING SUBMISSIONS**<sup>1</sup>



<sup>1 -</sup> Number of submissions determined by first submission to a regulatory authority in a country; subsequent submissions to other global regulatory authorities are not included in the count of 9 potential submissions.